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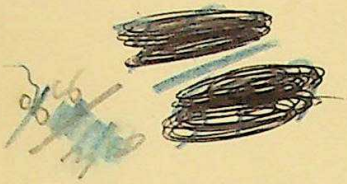
BOULTER'S COMPLETE SPECIFICATION. (1 SHEET)



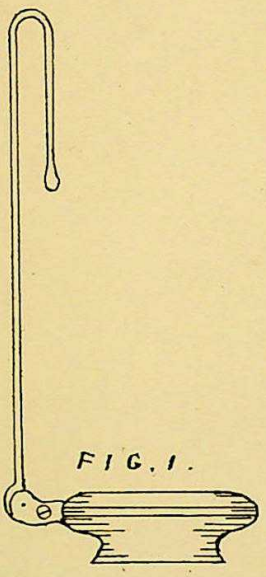


FIG. 1.

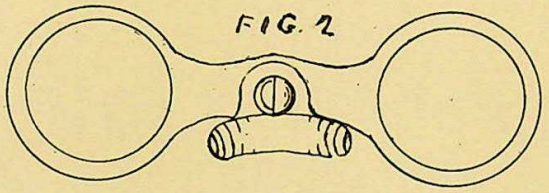


FIG. 2

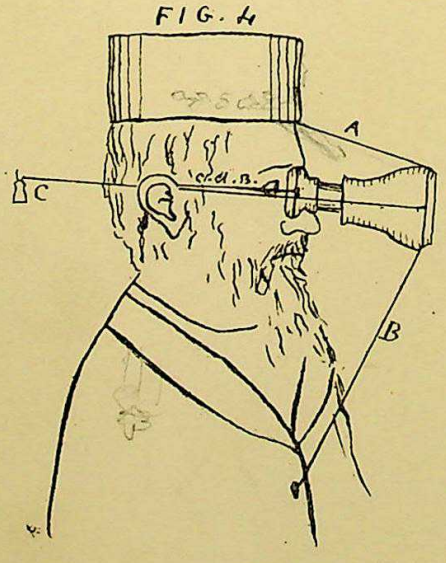



FIG. 4

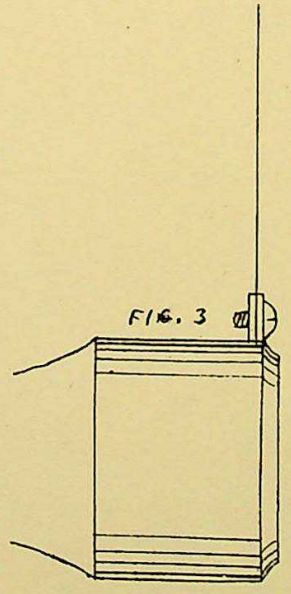


FIG. 3

[This Drawing is a reproduction of the Original on a reduced scale]

For other Binocular nose rests
See 558,889 60/36

LONDON.. Printed by DARLING and SON Ld.
for Her Majesty's Stationery Office. 1891.
Malby & Sons, Photo-Lith.

359/409

Opera Glass

88/36

# N° 16,223 A.D. 1891

23

*Date of Application, 24th Sept., 1891—Accepted, 12th Dec., 1891*

## COMPLETE SPECIFICATION.

## Apparatus for Holding Opera Glasses and similar Optical Instruments up to the Eyes.

I CORNELIUS ALFRED BOULTER, Optician, of 7½ St. John's Lane, in the Parish of Clerkenwell in the County of Middlesex, London do hereby declare the nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement :—

To the end of an opera glass, field or marine glass or double telescope which is the eye-glass end I attach sides the same or similar to spectacle sides, Fig. 1. I then make a nose piece similar to a spectacle bridge and fix it on the instrument where it comes in contact with the nose, Fig. 2. The instrument may now be placed upon the face like spectacles are, and held there by means of the aforesaid sides attached. When the aforesaid sides do not hold the instrument sufficiently easy I then attach to the object glass end of the instrument supports, Fig. 3. These may be cords or rods. These supports may extend upward from the instrument and be attached to head gear, Fig. 4. A. or they may extend downward and rest on anything or be attached to any part of the person, Fig. 4. B. as may be desired. Or they may extend in the same direction as the sides and pass over and behind the ears where we may attach weights that may counterbalance the weight of the instrument, Fig. 4. C.

Having now particularly described and ascertained the nature of my said invention, and in what manner the same is to be performed, I declare that what I claim for my invention is :—

That by the use of it opera glasses and similar optical instruments, such as field glasses, marine glasses and double telescopes may be placed on the face like a pair of spectacles and retained there leaving the hands free.

Dated this 24th day of September 1891.

CORNELIUS ALFRED BOULTER.

London : Printed for Her Majesty's Stationery Office, by Darling & Son, Ltd.—1891.

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[*Price 6d.*]